

CLAIMS

1. A food container capable of increasing the effect of air permeability is unitarily molded with a main body and a top cover of the container connected by a jointed side; a retaining hole is disposed on the rim side at the top end of the container main body; a retainer is disposed at the bottom end of the top cover opposite the retaining hole; the said retainer can be clamped into the retainer hole for covering the top cover onto the container main body; the present invention is characterized that the jointed side is a plane with more than one permeability holes disposed thereon for increasing the permeability of the entire food container.
2. A food container capable of increasing the effect of air permeability according to Claim 1, wherein a plurality of slot holes are disposed on the bottom portion of the container main body; two sides of the slot hole are disposed with a flange protruding outwardly, a top end of the slot hole is disposed with a convex post protruding outwardly and a concave slot is disposed between two adjacent convex posts to enable an inner and an outer rims of the container main body to form a concavo-convex structure; in addition to the slot hole for draining the moisture inside the container outwardly, a concavo-convex structure on the peripheral rim can also prevent the food inside the container from being touched by the holder's hand so as to prevent the rottenness and always remain the freshness of the fruit.
3. A food container capable of increasing the effect of air permeability according to Claim 1, wherein a convex block is respectively

disposed on four corner ends at the top end of the container main body; four end corners at the bottom end of the top cover are also disposed with corresponding convex block; when the top cover is covered onto the container main body, the convex block on the top cover and the convex block on the container main body are superposed together to form a plurality of hollows at two ends and a front rim of the container for increasing the permeability of the covered container.

4. A food container capable of increasing the effect of air permeability according to Claim 1, wherein the slot hole at the bottom portion of the container main body is in a longitudinal L-shape.
5. A food container capable of increasing the effect of air permeability according to Claim 1, wherein a retaining hole of the container main body is located inside the convex block on the front rim thereof; the retainer of the top cover is located on the convex block of the front rim thereof.
6. A food container capable of increasing the effect of air permeability according to Claim 1, wherein a supporting block is disposed at the center of the front rim at the top end of the container main body; the receiving slot at the center of the front rim on the bottom portion of the top cover is provided for receiving the supporting block.